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20103001

POTENTIAL HAZARDOUS WASTE SITE

I. IDENTIFICATION

SEPA			ASSESSMENT ION AND ASSESS	MENT	IL I	1980679583	
II. SITE NAME AND LOCATION	·						
DI SITE MAME II and common as describes above of adul		T	02 STREET, ROUTE NO.,	OR SPEC	IFIC LOCATION IDENTIFIER		
People's Aue. Landfill	· · · · · · · · · · · · · · · · · · ·		Peoples Ava	&	Magnolia St.		
Rockford			L GIOS	06 CO	hne bago	07 COUNTY 38 CONG CODE DIST 201 6	
·	89 05 50		A	_	th Quad	·	
By pass 20 to 11th St. 11th St. to Harrison Aue. Harrison Ave west to Mugnolia. Landfill is on both sides of Magnolia north of Harrison Ave.							
Landfill is on both sides	of Maznoli	iu Nort	h, ot Hanriso	on A	Ve. •		
III. RESPONSIBLE PARTIES					<u> </u>		
01 OWNER (# known)			02 STREET (Business, mailm	g, residenti	al)		
City of Rockford			City Hall		·		
Rockford			LL GIO		13151965-471		
07 OPERATOR (Il known and different from owner)			08 STREET (Business, mailin	g, residenti	a ŋ	<u> </u>	
Browning-Ferris Industri	e.s	j	1827 Walden	06	fice Suite 10	7	
O9 CITY			O STATE 11 ZIP CODE	- 11	2 TELEPHONE NUMBER	1	
Schaumburg	•	· F	IL 60195	-	3121345=7050		
13 TYPE OF OWNERSHIP (Check one)							
☐ A. PRIVATE ☐ B. FEDERAL:	(Age	ncy name)	D C. ST	ATE	DD.COUNTY KE. MU.	NICIPAL	
☐ F. OTHER:	(Specify)		🗀 G . UN	NKNOWN			
14 OWNER/OPERATOR NOTIFICATION ON FILE (Check a					/ (2 61	
A. RCRA 3001 DATE RECEIVED: /	AY YEAR B. UN	NCONTROLLE	D WASTE SITE (CERCLA	103 ej [DATE RECEIVED: ON MONTH DATE	TO C. NONE	
IV. CHARACTERIZATION OF POTENTIAL H		<u> </u>					
DI ON SITE INSPECTION 8 168 EXES DATE MONTH DAY YEAR	BY (Check all that ap) A. EPA E. LOCAL HI	Py) □ B. EPA EALTH OFFIC	CONTRACTOR CIAL DF. OTHER:	C . s1	TATE D. OTHER	CONTRACTOR	
	CONTRACTOR	NAME(S): _					
02 SITE STATUS (Check one) A. ACTIVE B. INACTIVE C. UNK		RS OF OPERA	168 1º	174	UNKNOW	,	
04 DESCRIPTION OF SUBSTANCES POSSIBLY PRESER Dily waste (toxic/flammable)		GED BE	GINNING YEAR END	DING YEAR			
Dily waste (toxic/flammable)			•			•	
Solvents (toxic/ignituble)	•				· ·	·	
Heavy metals (toxic)				•			
05 DESCRIPTION OF POTENTIAL HAZARD TO ENVIRON	IMENT AND/OR POPU	LATION					
Ground water (Population/Environment)							
				·	<u> · </u>		
V. PRIORITY ASSESSMENT							
OT PRIORITY FOR INSPECTION (Check one if high or medium is checked, complete Parl 2: Waste information and Parl 3: Description of Hazardous Conditions and Incidents) A. HIGH B. MEDIUM C. LOW D. NONE [Inspection required] [Inspection required] [Inspection required] [Inspection required] [Inspection required]							
VI. INFORMATION AVAILABLE FROM							
01 CONTACT	02 OF (Agency/Organize	lon)			03 TELEPHONE NUMBER	
Robert L. Munger	IE	- 7 0	PC			18151987-7404	
04 PERSON RESPONSIBLE FOR ASSESSMENT	05 AGE		06 ORGANIZATION		07 TELEPHONE NUMBER	OB DATE SY	
Robert L. Munger	IE	1/ 4	Drbr	1	13151987-7404	MONTH DAY YEAR	

EPA FORM 2070-12 (7-81)

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POTENTIAL HAZARDOUS WASTE SITE PRELIMINARY ASSESSMENT PART 2 - WASTE INFORMATION

I. IDENTIFICATION						
STATE	02 SITE NUMBER 1) 980 6 79 583					

	ATTO CHANTITIES AN	D CHADACTE	UCTION.			 	
	ATES, QUANTITIES, AN	02 WASTE QUAN		03 WASTE CHARACTE	DISTICS CO.		·
A SOLID B POWDER C SLUDGE	F SLUBBY	iMeasures imusi ti TONS	on Asses Quantiles Independent Unknown	A TOXIC B CORROS C RADIOAL AD PERSIST	E SOLL SIVE F INFEC CTIVE XG FLAM	IBLE I HIGHLY CTIOUS J EXPLOS IMABLE K REACTI ABLE L INCOME	ivF V L
	1200044)	NO OF DRUMS		<u> 1 </u>		· · · · · · · · · · · · · · · · · · ·	
III. WASTE T	YPE			<u>. </u>		·	
CATEGORY	SUBSTANCE N	AME	01 GROSS AMOUNT	02 UNIT OF MEASURE	03 COMMENTS		
SLÜ	SLUDGE	·					
OLW	OILY WASTE		unknown	. ,			
SOL	SOLVENTS		unknown		• •		
PSD ·	PESTICIDES	-					
occ	OTHER ORGANIC CH	EMICALS					
10Ç.	INORGANIC CHEMIC	ALS					
ACD	ACIDS					· · · · · · · · · · · · · · · · · · ·	
BAS	BASES				<u></u>		
MES	HEAVY METALS		unknown	· · · · · · · · · · · · · · · · · · ·	<u> </u>	•	
IV. HAZARDO	OUS SUBSTANCES ISER AS	ppendu formust freque		L			·
D1 CATEGORY	02 SUBSTANCE N		03 CAS NUMBER	04 STORAGE DISF	POSAL METHOD	05 CONCENTRATION	06 MEASURE OF CONCENTRATION
, , , , , , , , , , , , , , , , , , ,			1	04 STOTINGE BISI		US CONCENTRATION	CONCENTRATION
<u>~</u>		 -	 				
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			1				
V EEEDSTO	CKS See Appendix for CAS Number		<u> </u>				<u> </u>
CATEGORY	OI FEEDSTOC		02 CAS NUMBER	CATEGORY	01 551 003	OCK NAME	
	01722031001		UZ CAS NUMBEH	 	UITEEDSI	OCK NAME	02 CAS NUMBER
FDS			·	FDS			
FDS			 	FDS			
FDS				FDS	·		
FDS		····	<u> </u>	FDS			
	S OF INFORMATION ICHE						
5	like file DL	pc Ro	ickford 18	.egion		And the second s	·

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POTENTIAL HAZARDOUS WASTE SITE PRELIMINARY ASSESSMENT

I. IDENTIFICATION				
OI STATE	02 SITE NUMBER 1 583			

PART 3 - DESCRIPTION OF HAZARDOUS CONDITIONS AND INCIDENTS

PART 3 - DESCRIPTION OF HAZARDOUS CONDITIONS AND INCIDENTS	
H. HAZARDOUS CONDITIONS AND INCIDENTS	
101 XA GROUNDWATER CONTAMINATION 140,000 02 XOBSERVED (DATE 4-70), POTENTIAL : ALLEGE 03 POPULATION POTENTIALLY AFFECTED. 140,000 04 NARRATIVE DESCRIPTION 1 2004 1:11 love led in all sand & gravel vit. Soils susceptible to ravid readily	
Candfill located in old sand & gravel pit, Soils susceptible to rapid product and migration of leachete. Contamination found in nearby public water supply we	۱۱ و ۱۱
4-70.	- !
01 (3 B. SURFACE WATER CONTAMINATION 02 (7 OBSERVED (DATE:) L. POTENTIAL (3 ALLEGE 03 POPULATION POTENTIALLY AFFECTED 04 NARRATIVE DESCRIPTION	ָט <u>.</u>
Nons	
01 XC. CONTAMINATION OF AIR 03 POPULATION POTENTIALLY AFFECTED. 40,000 02 COBSERVED (DATE: 10-11-72) 1. POTENTIAL C. ALLEGE	D .
. Odor complaints received when portions of the fill were excauntal.	
01 X D FIRE EXPLOSIVE CONDITIONS 02 (1) OBSERVED (DATE: (5-12-70) POTENTIAL (2) ALLEGE 04 NARRATIVE DESCRIPTION	ED .
No measures to vent methane	-
01 SE DIRECT CONTACT 03 POPULATION POTENTIALLY AFFECTED: 40,000 04 NARRATIVE DESCRIPTION ACCESS (ESTRICTION POOR.	ED
01 > CONTAMINATION OF SOIL 20 02 XOBSERVED (DATE 1768) : POTENTIAL : ALLEGI 04 NARRATIVE DESCRIPTION	ED
Approximate size of area used for disposal.	
of the drinking water contamination 140,000 of the secretary of the potential is alleged of the population potentially affected. 140,000 of narrative description well that found to have elevated disso solids, hurdress, lin, NHy, F, CL and alkabinity. Was later closed.	
OIXH WORKER EXPOSURE INJURY O3 WORKERS POTENTIALLY AFFECTED: 10 O4 NARRATIVE DESCRIPTION A bout 10 workers of drum recycling estublishment operating on top of old	
f:ll,	
01 XL POPULATION EXPOSURE/INJURY: 02 XOBSERVED (DATE: 4-70_) (D POTENTIAL LI ALLEG 03 POPULATION POTENTIALLY AFFECTED: 04 NARRATIVE DESCRIPTION	
of injury on file.	whice

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,一个个人,一个人就是我们的现在分词是我们的现在分词,我们就是一个人,我们就是一个人,他们也是我们的,我们也是我们的,我们也是我们的,我们也是我们的,我们也是一

& EPA

POTENTIAL HAZARDOUS WASTE SITE PRELIMINARY ASSESSMENT

PART 3 - DESCRIPTION OF HAZARDOUS CONDITIONS AND INCIDENTS

I. IDENTIFICATION
O1 STATE O2 SITE NUMBER
DL 0 950671583

	AZARDOUS CONDITIONS AND INCIDENTS	, L.	
II. HAZARDOUS CONDITIONS AND INCIDENTS (Continued)	· · · · · · · · · · · · · · · · · · ·		
01 X DAMAGE TO FLORA 04 NARRATIVE DESCRIPTION	02 OBSERVED (DATE:)	POTENTIAL	[] ALLEGED
Vegetation difficult to establis	h on Cover, Could be du	e to quali	tyof
Suil rather than contamination	·	· • · · · · · · · · · · · · · · · · · ·	
01, RK K. DAMAGE TO FAUNA 04 NARRATIVE DESCRIPTION sinclude name(s) of species)	02 DOBSERVED (DATE:)	□ POTENTIAL	C) ALLEGED .
hone documented			
01 [] L. CONTAMINATION OF FOOD CHAIN 04 NARRATIVE DESCRIPTION	02 [] OBSERVED (DATE:)	☐ POTENTIAL	[] ALLEGED
. ho food chain crops	·		-
(Spills runoff standing keinds leaking drums)	02 KOBSERVED (DATE: 6-2-70	☐ POTENTIAL	☐ ALLEGED
03 POPULATION POTENTIALLY AFFECTED.	04 NARRATIVE DESCRIPTION	•	•
Your Covering during most o	t site lite		•
01 A DAMAGE TO OFFSITE PROPERTY	02 NOBSERVED (DATE: 4-70)	□ POTENTIAL	□ ALLEGED
offsite private wells dan	naged.		
a			
01 [] O. CONTAMINATION OF SEWERS, STORM DRAINS, WWTP 04 NARRATIVE DESCRIPTION	s 02 OBSERVED (DATE:)	☐ POTENTIAL	C ALLEGED
None			· <u>.</u>
01 T) P. ILLEGAL/UNAUTHORIZED DUMPING 04 NARRATIVE DESCRIPTION	02 🗆 OBSERVED (DATE:)	☐ POTENTIAL	□ ALLEGED
Hazardous waste activities w	ere legal at the time	disposal -	took
place. Would he illegal how.			· · · £
05 DESCRIPTION OF ANY OTHER KNOWN, POTENTIAL, OR ALL	EGED HAZARDS	·	•
	(/) ~~		
III. TOTAL POPULATION POTENTIALLY AFFECTED:	(0,000		
IV. COMMENTS			
1 mm - 1		7	
·			
V. SOURCES OF INFORMATION (Cree specific references; e.g., state file	a abmole softer resoluti	<u> </u>	
			
Site file IEPA, DL	.PC NOCK tord hegio	h	,

THE HALL LEGISLATION OF THE CONTROL OF THE PROPERTY OF THE PRO







DATE:

March 27, 1984

TO:

R. A. Wengrow

FROM.

R. L. Munger K. C. Milmgw

SUBJECT:

20103001 - Winnebago County Rockford/Peoples Avenue Landfill ILD 980679583 ILD 980606651 ERRIS Preliminary Assessment

This was a Sanitary Landfill which accepted all types of solid waste including hazardous wastes. During the time that disposal operations took place, records of the types and amounts of hazardous waste accepted were not kept. Therefore, it is not possible to determine the amounts of hazardous waste present. The machine tool and fastener industries in Rockford generate heavy metal and cyanide bearing plating wastes and toxic and ignitable solvents. These are the types of wastes most likely to be present. A list of generators is likewise not available.

During its active life, the site was inspected regularly by, first, the Illinois Department of Public Health and later the Illinois E.P.A. During the later years of operation, the site was often in violation of cover requirements.

Rockford Public Water Supply, well #14 is located adjacent to the landfill on Harrison Avenue. This well was closed due to increased mineral content. Private water wells have alledgedly been affected, but detailed information on private wells is not available in IEPA files. Most users of these private wells have put their wells out of service and are now served by the Rockford Water Supply.

An inspection by the F.I.T. is required. This site accepted hazardous wastes and deterioration of nearby groundwater has occurred. The site does not have any groundwater monitoring at the present time. A representative of this office could help arrange access to the site and point out areas where operations took place.

Part of this site is currently in use as a salvage yard. David Pekarsky uses the property to store empty drums and wooden pallets. The Roto Rooter site (ILT 180011975) is located on the northwest corner of Peoples Avenue and Magnolia. The F.I.T. may want to combine the inspection efforts for these two sites.

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cc: Dave Jansen (2)
Rockford Region (2)